

10 Rec'd PCT/PTO

16 FEB 2006

WFO 2003/010387

PCT/EP 2003/002000

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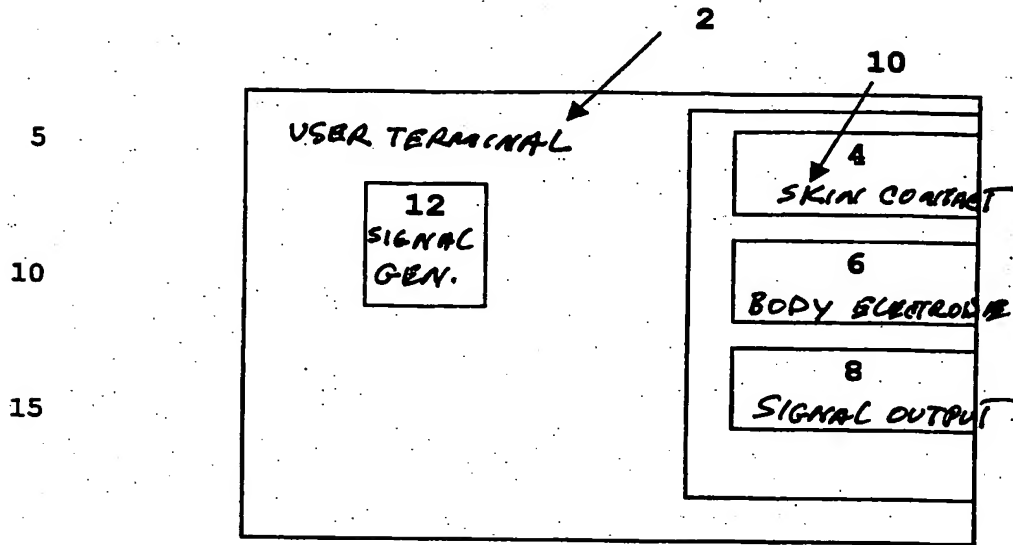


Fig. 1

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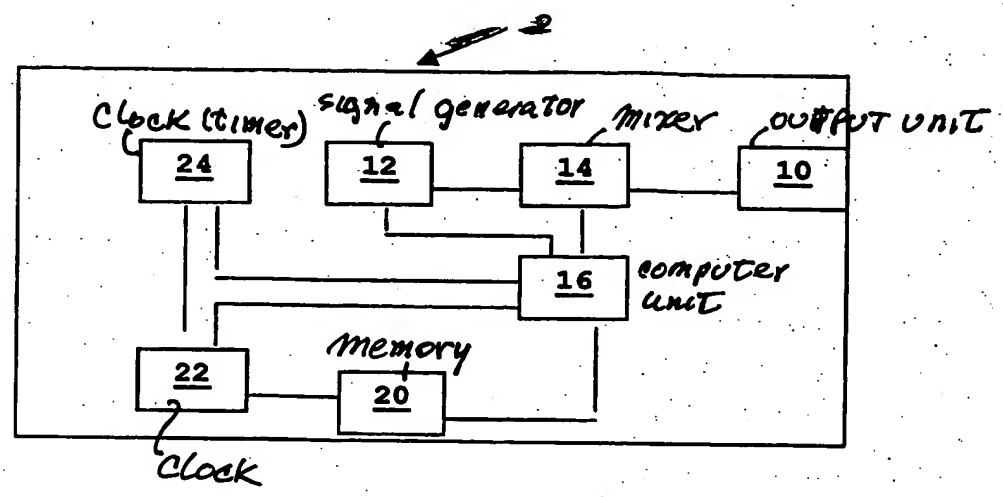
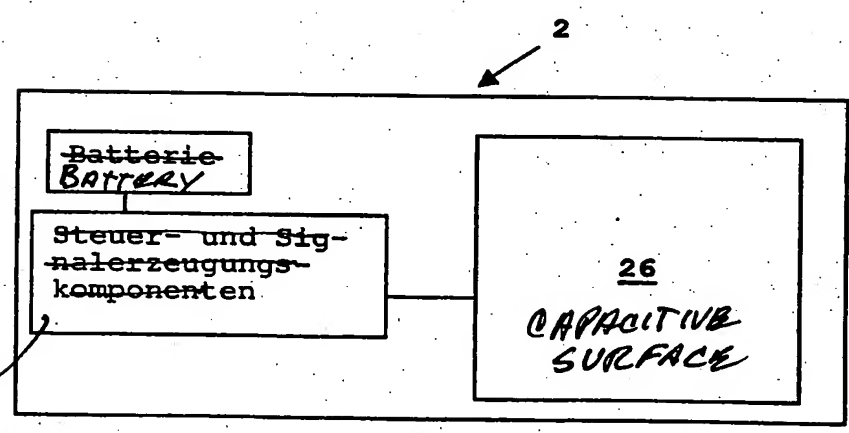


Fig. 2

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Control + Signal-
generating Components

Fig. 3

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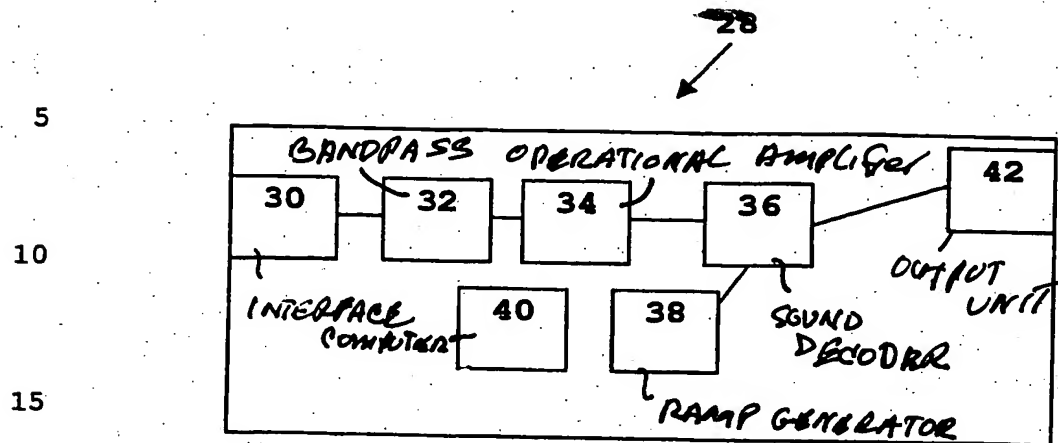


Fig. 4

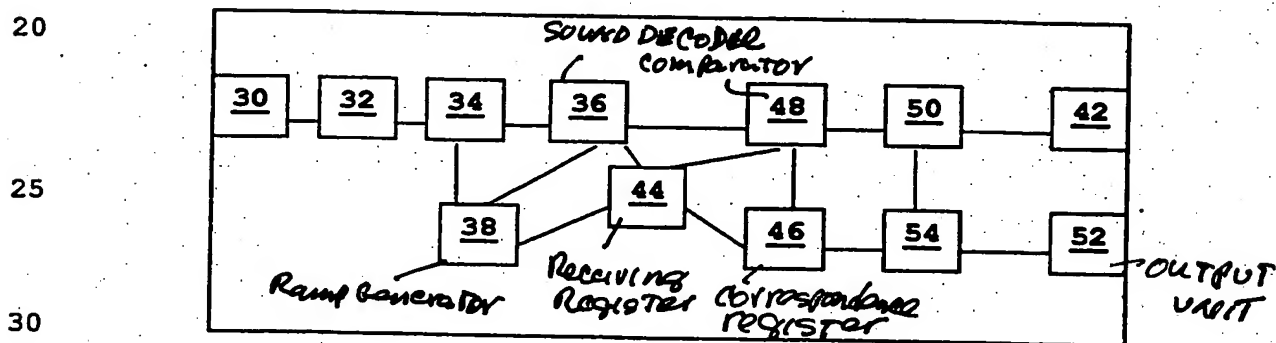


Fig. 5

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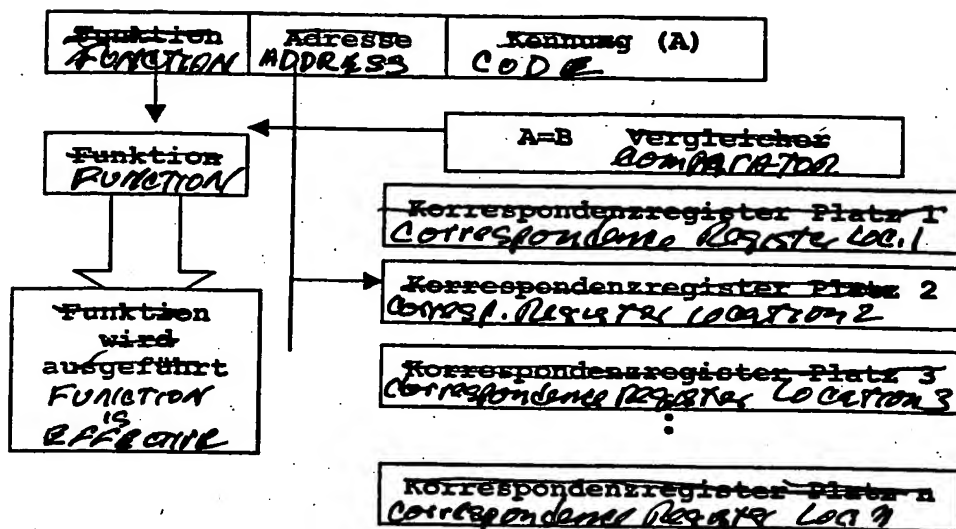


Fig. 6

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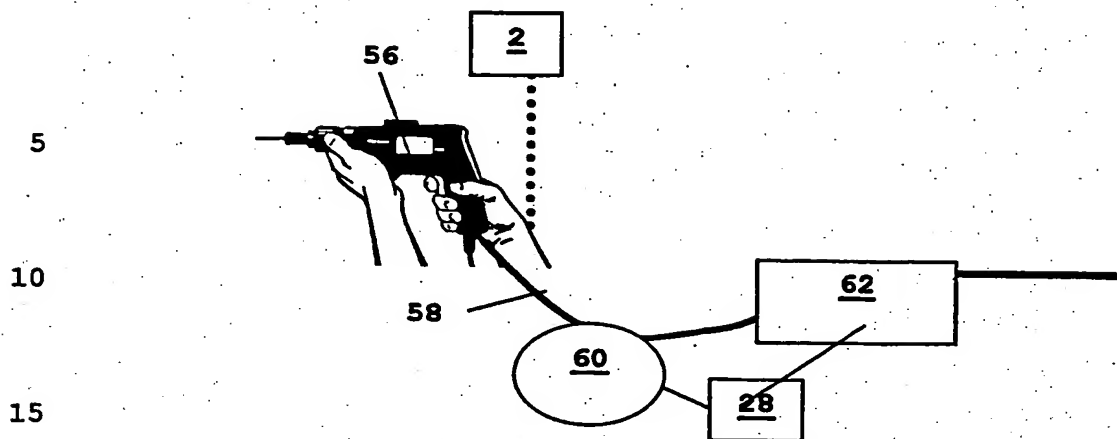


Fig. 7

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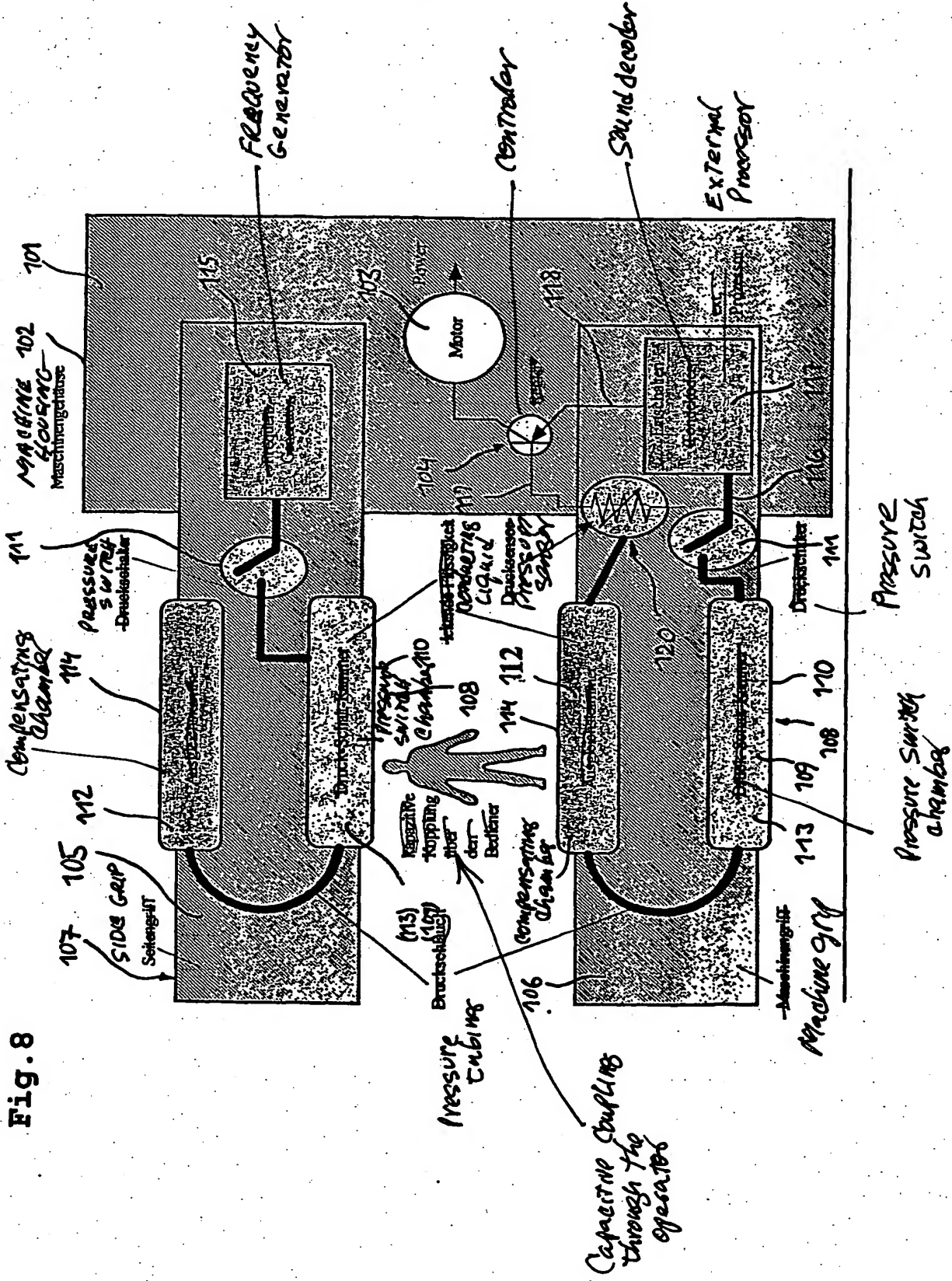


Fig. 8

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The constriction of resistance liquid by the float varies the voltage drop at middle corresponding to tilt

Fig. 9a

Die Verdrängung der Widerstandsflüssigkeit durch den Schwimmer verändert den Spannungsabfall im Mittelzweig entsprechend der Neigung
 Liquid with resistance
 Flüssigkeit mit Widerstand

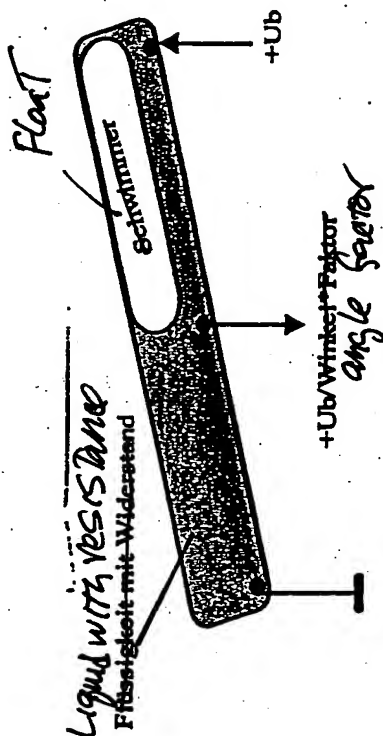
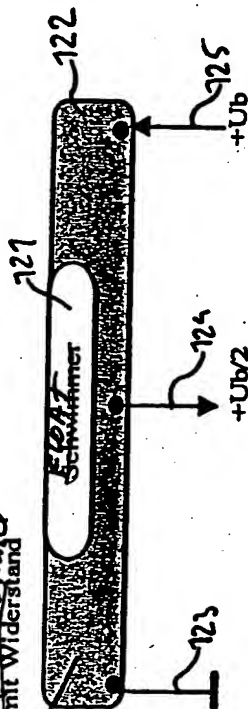


Fig. 9b

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